

5 said bottom portion comprising a plurality of ele-
6 ments cooperating along longitudinal axes thereof to form at
7 least two essentially planar fins extending [axially] radially
8 from said longitudinal axes and upwardly from wider bases to
9 narrower apexes, [wherein said planar fins have an inner por-
10 tion extending substantially along said longitudinal axes,]
11 the bases cooperating at [the] a lower end of said apparatus
12 to maintain said apparatus positionally stable, the fins
13 further cooperating to form at least one outwardly facing
14 channel having a channel surface which enables said target
15 species to land thereon, said channel narrowing from the wider
16 bases [thereof] to the narrower apexes [thereof at the upper
17 end of said bottom portion], said bottom portion being pre-
18 dominately of a color which reflects light having a wavelength
19 which attracts the target insect species;

20 said top portion of said apparatus comprising an
21 enclosed chamber except for an entrance opening thereinto
22 positioned over and surrounding [the] an upper end of said
23 bottom portion such that said at least one channel terminates
24 within said chamber.

11. (amended) The apparatus of claim ¹³ wherein said
top portion comprises a material of construction which admits
ambient exterior light into the interior of said chamber and
onto said channel surface of said at least one channel.